

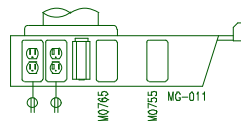
A1120, PREFAB SURGICAL SERVICE COLUMN

NOTES

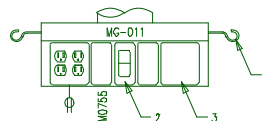
1. ALL RECEPTACLES IN HEADWALL SHALL BE HOSPITAL GRADE.

KEY NOTES

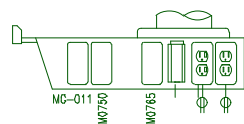
1. ROTATABLE HEAD.
2. VERTICALLY ADJUSTABLE SUPPORT ARM.



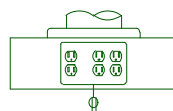
LEFT SIDE



FRONT



RIGHT SIDE



BACK

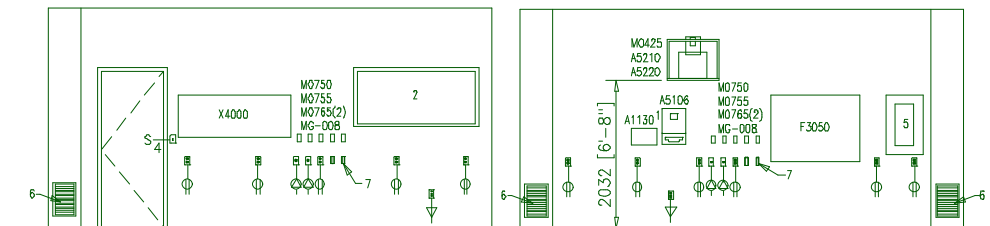
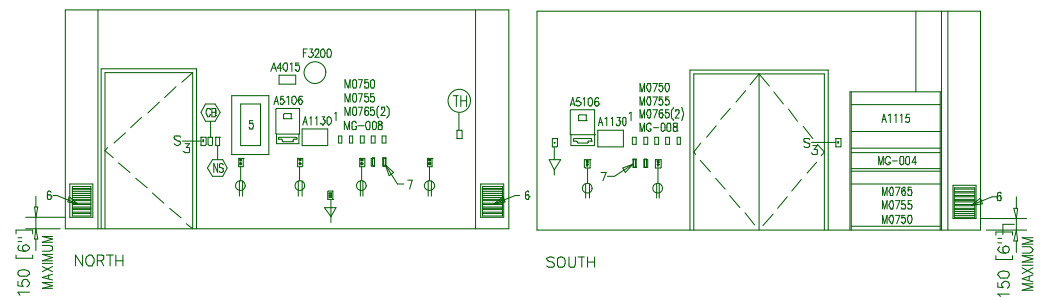
A1120, PREFAB SURGICAL SERVICE COLUMN.

NOTES

1. GAS OUTLET LOCATIONS ARE FOR REFERENCE ONLY. EXACT CONFIGURATION SHALL BE DETERMINED BY USER.
2. RECEPTACLES IN SURGICAL SERVICE COLUMN SHALL BE HOSPITAL GRADE.

KEY NOTES

1. IV HOOK WITH MOUNT.
2. INTEGRAL UP/DOWN SWITCH.
3. BLANK PROVISION FOR FUTURE DEVICE.



KEY NOTES

1. LOCATION AND QUANTITY OF A1130, NITROGEN CONTROL CABINETS, MAY VARY.
2. PROVIDE VIEW WINDOW OVER THE SCRUB SINK LOCATION.
3. 250V, 50A, 2P, 3W RECEPTACLE.
4. 125V, 50A, 2P, 3W RECEPTACLE.
5. POWER PANEL. EACH POWER PANEL SHALL BE SERVED BY A DIFFERENT TRANSFER SWITCH. DESIGNER TO COORDINATE WALL THICKNESS WITH PANEL DEPTH.
6. LOW RETURN AIR REGISTER.
7. VACUUM SLIDES (2).

KEY NOTES

1. LOCATION AND QUANTITY OF A1130, NITROGEN CONTROL CABINETS, MAY VARY.
2. THESE CHASES ARE PROVIDED FOR THE LOW RETURN AIR. SIZE AND SHAPE MAY VARY.
3. 250V, 50A, 2P, 3W RECEPTACLE.
4. 125V, 50A, 2P, 3W RECEPTACLE.
5. POWER PANEL. EACH POWER PANEL SHALL BE SERVED BY A DIFFERENT TRANSFER SWITCH. DESIGNER TO COORDINATE WALL THICKNESS WITH PANEL DEPTH.
6. LOW RETURN AIR REGISTER.
7. VACUUM SLIDE (2).

General Notes:

1. For typical equipment mounting heights see "TYPICAL EQUIPMENT MOUNTING HEIGHTS" drawing.
2. MIL-STD-1691 data can only be accessed from the Equipment Plan.

L & D - C SECTION ROOM (LDDR1)

LABOR & DELIVERY/OB UNIT

ELEVATIONS

DATE: 07/12/2001

36.86 NSM (397 NSF)

0 1000 2000

1:50 SCALE (MILLIMETERS)